6" DUCT MUFFLER

Model No: DM106

The DuctMuffler™ may be installed in new or existing ductwork between the source of noise and the register emitting noise. The best location is as close as possible to the source of noise, but not closer than 3 feet. The unit may be positioned so that either end faces toward the furnace. It is recommended that the unit be installed using sheet metal screws and standard metal duct support brackets (not supplied). The DuctMuffler™ may cause damage or injury should it fall. Finish the installation by sealing the joints with good quality aluminum foil duct tape.

ONE YEAR LIMITED WARRANTY

Subject to the following limitations, Suncourt Inc. (manufacturer) warrants that the DuctMuffler™ will, for 1 (one) year from date of original retail purchase, but not exceeding 2 (two) years from date of manufacture, remain free from appearance of defects in workmanship or materials. This warranty is subject to the following limitations: (a) manufacturer's liability is limited to the replacement or repair of the unit, as decided by the manufacturer; (b) a defective unit must be returned, prepaid, with proof of purchase, well packaged to avoid damage in transit; and (c) this warranty does not apply to defects resulting from the alteration, abuse, accidental damage, unauthorized repair, or misuse of the unit. This warranty is given in lieu of all other warranties, guarantees, and conditions on manufacturer's part, and the manufacturer shall have no tortious or other liability in respect to this DuctMuffler™. Ship unit to Suncourt Inc. only after obtaining a Return Goods Authorization (RGA) number. Returns without this RGA number will not be accepted.

Actual product appearance may differ from illustrations. Suncourt reserves the right to modify any or all of its products' features, designs, components and specifications without notice.

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WNTDM6-0212-A01

PACKING MEETS: NFPA 90A & 90B, BOCA, ICBO, SBCCI, ICC & California Title 24 standards.
Listed UL, Class 1 air duct UL 723 flame spread <25, smoke <50, CAN/ULC S102-M88
Classified per ASTM standard C107
Max. Temp. 250°F, Max. Airflow 6000 FPM

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